

CLAIM AMENDMENTS

1-9. (Canceled)

10. (New) A cockpit component for a motor vehicle, including a basic body and an inflatable airbag cushion, comprising:

an airbag cover for protecting vehicle occupants against injuries during traffic accidents, the airbag cover, on an end side of the basic body facing the vehicle occupant, bearing directly against the basic body and engaging around at least one edge of the end side, and

an inflation reservoir provided for the airbag cover,
wherein the inflation reservoir is arranged behind the end side of the basic body.

11. (New) The cockpit component as claimed in claim 10, wherein the basic body, together with the inflatable airbag cushion, forms a separate module.

12. (New) The cockpit component as claimed in claim 11, wherein the module is fitted into interior structure on a passenger's side.

13. (New) The cockpit component as claimed in claim 11, wherein the module is fitted into a steering wheel on a driver's side.

14. (New) The cockpit component as claimed in claim 10, wherein a gas generator is arranged behind the end side of the basic body.

15. (New) The cockpit component as claimed in claim 10, wherein the inflation reservoir has folds to permit the airbag cushion to expand into an inflated state.

16. (New) The cockpit component as claimed in claim 10, wherein the airbag cover is at least partially composed of a fabric which is matched to surface structure of an interior structure.

17. (New) The cockpit component as claimed in claim 16, wherein the fabric of the airbag cover is expandable.

18. (New) The cockpit component as claimed in claim 16, wherein the fabric of the airbag cover is provided with a coating.

19. (New) The cockpit component as claimed in claim 11, wherein the airbag cover is at least partially composed of a fabric which is matched to surface structure of an interior structure.

20. (New) The cockpit component as claimed in claim 19, wherein the fabric of the airbag cover is expandable.

21. (New) The cockpit component as claimed in claim 19, wherein the fabric of the airbag cover is provided with a coating.

22. (New) The cockpit component as claimed in claim 12, wherein the airbag cover is at least partially composed of a fabric which is matched to surface structure of an interior structure.

23. (New) The cockpit component as claimed in claim 22, wherein the fabric of the airbag cover is expandable.

24. (New) The cockpit component as claimed in claim 22, wherein the fabric of the airbag cover is provided with a coating.

25. (New) The cockpit component as claimed in claim 13, wherein the airbag cover is at least partially composed of a fabric which is matched to surface structure of an interior structure.

26. (New) The cockpit component as claimed in claim 25, wherein the fabric of the airbag cover is expandable.

27. (New) The cockpit component as claimed in claim 25, wherein the fabric of the airbag cover is provided with a coating.

28. (New) The cockpit component as claimed in claim 11, wherein a gas generator is arranged behind the end side of the basic body.

29. (New) The cockpit component as claimed in claim 12, wherein a gas generator is arranged behind the end side of the basic body.